

as would be required with the clip 22 shown in Fig. 6. The design of the clip 122 in Fig. 8 also requires less material than the clip 22 shown in Fig. 6. This can reduce manufacturing costs. In alternate embodiments, any suitable type of anti-reverse clip could be provided.

#### REMARKS

In accordance with 37 C.F.R. §1.121 (as amended on 11/7/2000) the specification replacement paragraph(s) above are shown on separate page(s), in the attached Appendix, marked up to show all the changes relative to the previous version of that paragraph.

Also enclosed is a proposed drawing amendment.

Respectfully submitted,

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9/19/02  
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#### CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail on the date shown below in an envelope addressed to: Assistant Commissioner For Patents, Washington, D.C. 20231.

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Date

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## Appendix

Application No.: 10/068,178

### **Marked Up Specification Replacement Paragraph(s)**

Page 14, line 29 through page 15, line 11:

The rear section 194 is different than the rear section 94 of the clip shown in Fig. 6. In this embodiment, the rear section [94] 194 comprises a laterally inward projection 198. As shown in Fig. 7, the laterally inward projection 198 is adapted to project behind the rear end 60 of the wedge 18. The projection 198, similar to the tab 106 shown in Fig. 6, limits rearward movement of the wedge 18 on the frame 12. However, the projection [98] 198 can be formed merely by stamping the sheet metal blank which forms the clip 122 and does not require a bending process as would be required with the clip 22 shown in Fig. 6. The design of the clip 122 in Fig. 8 also requires less material than the clip 22 shown in Fig. 6. This can reduce manufacturing costs. In alternate embodiments, any suitable type of anti-reverse clip could be provided.